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Electric, Magnetic And Other Field radiation  
Effects On Your Health  
by  
James Behr

Lately, a lot of reports have been flying around, still unconfirmed, as the experts will tell you, about electric and magnetic fields and perhaps other forms radiation being dangerous to your health.

The biggest exposure you get from these fields are from your T.V. or video display terminal (VDT).

There are two types of field intensities VLF (very low frequency) and ELF (extremely low frequency).

You could get antiradiation screens to combat this but they only work on electric fields at the forementioned frequencies but it is the magnetic field that seems to be the culprit for all the health concerns.

Not to say that electric fields are by no means non-hazardous as the current controversy over the above ground electric power lines will contest or the sleepiness in subways that is thought to be caused by the third rail electric field.

The type of health concern is not one of catching a cold due to these fields but disruption on the molecular level and the disruption of DNA reproduction causing mutations or cancer.

Let's take the brain, the brain is composed of millions, perhaps billions, of neurons. Neurons work by electrical stimulus. As we all know (or some of us anyway) magnetic fields cause current to flow (among other things) and this includes electric fields which is a form of magnetism. Imagine passing a very strong field say in the

subway and now imagine on the neuron level.

The field will have a profound affect on the stimulus of these neurons either activating them or dulling them which brings me back to the sleepiness a lot of people seem to suffer when they get into the subway.

DNA may even be more at risk by the a field's influence on essential

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enzymes for DNA construction causing the DNA system to malfunction and be diverted from the original "designer's" plan.

This is all from two types of Wavelengths on a spectrum and they should be a great cause of concern for all. But this leads me to think: What about the other Wavelengths?

Right at this minute, thousands of waves are passing thru the body from radio and t.v. transmissions and thousands of others sources. what are they doing to the body? Not that I want to cause worldwide panic but it does make one wonder.

Of course the experts tell us that all of this can neither be denied nor confirmed so you will have to draw your own conclusions. As for me, I've taken no chances.

I have on my radiation suit to protect me from the other wavelengths, I'm sitting more than 28 inches from the t.v. and VDT with a grounded antiradiation shield and the back of the t.v. and VDT encased in lead to absorb stray waves. This may seem a bit excessive but like I said I'm taking no chances. Wait, isn't lead poisonous!?

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Vanguard note...

The subtle energy system of the body are known to be highly sensitive to both electric and magnetic fields. When these fields become resonant with particular components of living systems, phase shifting and excess amplitudes can induce changes not necessarily of benefit to the tissues affected.

The DNA/RNA replication cycles are especially sensitive to such artificially applied electric and magnetic fields. The hydrogen bonds which hold the DNA staircase together are very easily broken. This is referred to as "denaturation" and can allow the wrong amino acid to form in a wrong position on the staircase.

This, in turn eventually leads to mutations and a host of other symptoms. We refer you to DNAMAST1 and DNAMAST2 for more

information regarding the DNA chains and how they operate.

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If you have comments or other information relating to such topics as this paper covers, please upload to KeelyNet or send to the Vangard Sciences address as listed on the first page.

Thank you for your consideration, interest and support.

Jerry W. Decker.....Ron Barker.....Chuck Henderson  
Vangard Sciences/KeelyNet

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If we can be of service, you may contact  
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